

**AMENDMENTS TO THE SPECIFICATION**

Please amend the paragraph beginning at page 4, line 23 as follows:

--FIG. 1 is a block diagram including electrical and mechanical parts, which diagrammatically shows the overall constitution and structure regarding essential parts of an inspection apparatus 10 for a printed board in accordance with a preferred embodiment of the invention. This inspection apparatus 10 performs an inspection on an electrode pattern (not shown) formed on a printed board 11 (shown in FIG. 2), which is an inspected subject, as to whether or not electrical conduction or insulation is adequately established with respect to the electrode pattern. Specifically, the inspection apparatus 10 comprises a setting unit on which the printed board 11 is set at a prescribed position, a moving unit 20 that can be moved along the surface of the printed board 11 by operating a drive fixed thereto, and a fixed unit 30 including a control unit for controlling various devices and units equipped therein, details of which will be described later. In addition, a plurality of contacts 12 electrically conducting with the electrode pattern are formed on the surface of the printed board 11.--